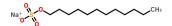






Sodium Lauryl Sulfate, FCC

Item Number	<u>S1332</u>	SDS
CAS Number	<u>151-21-3</u>	
Molecular Formula	$\mathrm{C}_{12}\mathrm{H}_{25}\mathrm{O}_4\mathrm{SNa}$	
Molecular Weight	288.38	



Description

Sodium Lauryl Sulfate, FCC is a surfactant and emulsifier commonly used in food products. The FCC grade meets the requirements of the Food Chemical Codex indicates and is suitable for all food, beverage and nutritional supplement applications. Spectrum Chemical offers over 300 Food grade chemical ingredients packaged in laboratory size bottles to production drum quantities and are manufactured, packaged and stored under current Good Manufacturing Practices (cGMP) per 21CFR part 211 in FDA registered and inspected facilities.

Synonyms Sodium Dodecyl Sulfate; SDS; Dodecyl Sodium Sulfate; Lauryl Sulfate Sodium Salt; Sodium Laurilsulfate

Order	27-Apr-2024 01:48: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.			
Catalog	Package	Size	Availability	List Price	Your Price	Unit
S1332-125GM		125 GM	Sign In	\$97.35		EA
S1332-500GM		500 GM		\$224.75		EA
S1332-2.5KG		2.5 KG		\$907.50		EA
S1332-12KG		12 KG		\$2,208.85		EA
S1332-45KGBL		45 KG		\$4,102.25		EA

Shipping & Storage

Shipping Information

Tariff No. 3402429000

prop65fouWARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov





